AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1-10 (cancelled)

11. (currently amended) A fastener assembly comprising:

a threaded fastener formed from a first metal:

a metallic fastener insert; and

a receiving element;

wherein at least one of the metallic fastener inserts and the receiving element is formed from second metal;

whereby said fastener insert is coated with a chromate free fluoropolymer composition to reduce the potential occurrence of galvanic corrosion in the fastener assembly, wherein compared with an insert coated with chromate-containing fluoropolymer composition, the insert coated with a chromate-free fluoropolymer composition performs better in a prevailing torque test using tangless inserts.

- 12. (original) The fastener assembly of Claim 11, wherein said coating has an average dry thickness of between about 0.3 to 0.5 mils.
- 13. (original) The fastener assembly insert of Claim 11, wherein said coating has an average viscosity at the time of application of between about 20 to 30 seconds at 25°C.

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14. (currently amended) A coated metallic fastener insert of a fastener assembly including metallic fastener and a receiving element for said fastener insert, at least one of said insert, fastener and receiving element being formed from a metal alloy which is different from the metal of the other of said insert, fastener or substrate, said insert comprising:

a substantially cylindrical body of helically would wire including a plurality of convolutions wherein the outer surface is coated with a chromate free fluoropolymer composition to preclude galvanic corrosion within said fastener assembly, wherein compared with an insert coated with chromate-containing fluoropolymer composition, the insert coated with a chromate-free fluoropolymer composition performs better in a prevailing torque test using tangless inserts.

- 15. (original) The coated metallic fastener insert of claim 14, wherein said insert is formed from stainless steel.
- 16. (original) The coated metallic insert of claim 14, wherein said insert reduces galling of said fastener.
- 17. (original) The coated metallic fastener insert of claim 14, further comprising a primer applied to said insert prior to the application of said fluoropolymer composition.
- 18. (original) The coated metallic fastener insert of claim 14, wherein said coils of said insert provide 60° internal screw threads upon insertion within said tapped hole.

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